

Title (en)

A method for generating or updating an interactive webpage

Title (de)

Verfahren zur Erzeugung oder Aktualisierung einer interaktiven Webseite

Title (fr)

Procédé permettant de générer ou de mettre à jour une page web interactive

Publication

**EP 2704037 A2 20140305 (EN)**

Application

**EP 13181543 A 20130823**

Priority

US 201261695747 P 20120831

Abstract (en)

A method for generating or updating a webpage is disclosed, the webpage residing on a server. A main layout, substantially covering the webpage, is provided. Two or more rendering elements and at least one page code object are provided within the main layout. At least one of the rendering elements defines interactive functionality allowing changes to be performed to the rendering element, e.g. by a visitor visiting the webpage. Relations are provided between the rendering elements, said relations allowing the rendering elements to interact in such a manner that changes performed to one rendering element affect one or more settings of another rendering element. The page code object contains information regarding the rendering elements and the relations between the rendering elements, and the page code object controls, in response to changes performed to one rendering element, changes to one or more settings of another rendering element, by means of said information regarding the rendering elements and the relations between the rendering elements. Thereby the page code object generates or updates the webpage.

IPC 8 full level

**G06F 9/44** (2006.01); **G06F 17/30** (2006.01); **G06F 40/143** (2020.01)

CPC (source: EP US)

**G06F 8/34** (2013.01 - EP US); **G06F 16/9577** (2018.12 - EP US); **G06F 40/143** (2020.01 - EP US)

Cited by

CN111914197A; WO2017189368A1; US9799131B1; US10212061B2; US10242471B2

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

**EP 2704037 A2 20140305**; **EP 2704037 A3 20140709**; US 2014068413 A1 20140306

DOCDB simple family (application)

**EP 13181543 A 20130823**; US 201314012745 A 20130828